

Instruction Manual

Qi-Enabled Single-Position Wireless Charger



1-800-988-7973 (US) Mon-Fri 9:00-5:00 (PST)
03-4455-7823 (JP) Mon-Fri 9:00-17:00
069/95797960 (DE) Mon-Fri 6:00-11:00
support@ianker.com
www.ianker.com



Indicator Instructions

| Indicator | Description | Cause |
|------------------|-----------------------------|---|
| Power Indicator | The green light is on | The charge pad is successfully connected to a power source. |
| | The green light is off | The charge pad is not connected to a power source. |
| Charge Indicator | The green light is flashing | The device is being charged successfully. |
| | The red light is flashing | The device had not been properly placed on the pad and is not charging. |
| | The red light is on | The charge pad has malfunctioned. |
| | The light is off | The device placed on the pad is not recognized. |

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FAQ & Solutions

Q1. How much power does the Anker Wireless Charger consume when in idle mode?

The Anker Wireless Charger consumes no more than 150 mW (milliwatt) per hour when in idle mode. This is even lower than some wired chargers.

Q2. What is the output current of the Anker Wireless Charger?

This depends on the charge management chip of your specific mobile device. The charging current is set differently from manufacturer to manufacturer. Generally speaking, the Anker Wireless Charger delivers a maximum current of 1A.

Q3. What is the charging rate of the Anker Wireless Charger compared to a traditional wired charger?

Generally speaking, Qi-compliant wireless charging takes a slightly longer, about 15%-25% slower than a traditional wired charger. On the other hand, by using a wireless charger, you can simplify the charging process to an action as simple as "putting down" your phone whenever you have a spare moment. As you grow more accustomed to this, you will not need to find as much time to charge your device.

Introduction

Stay plugged in without the tether. The Anker® Single-Position Wireless Charger creates the perfect charging home for your Qi-enabled devices -- without the wire.

Package Contents

- Anker® Wireless Charger
- Micro USB cable
- Instruction manual

Technical Specifications

| | |
|----------------|------------------------------------|
| Input | 5V / 1.5A |
| Output | 5V / 1A max |
| Dimensions | 155 x 88 x 9mm / 6.1 x 3.4 x 0.3in |
| Weight | 185g / 6.5oz |
| Certifications | CE, FCC, RoHS |

Identification of Parts

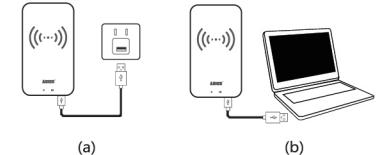
A. Electromagnetic conversion emission area
B. Power indicator
C. Charge indicator
D. Micro USB input port



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Charging Instructions

1. Plug the Micro USB cable into a) an AC adapter (not included) or b) a charging USB port. Connect the other end of the Micro USB cable to the Anker® Wireless Charger. The green power indicator will turn on.
2. Place your device on the electromagnetic conversion emission area.
3. After several seconds, the green charge indicator will start to flash. The charge indicator will go off when the phone is removed.



(a)

(b)

Note

1. The Anker® Single-Position Wireless Charger is compatible with all Qi-compliant devices.
2. Currently, the Anker Wireless Charger directly charges the Nexus 4, HTC 8X, HTC Droid DNA, Nokia Lumia 920, LG Optimus Vu2, and others. Please confirm with your cellphone manufacturer that your phone is Qi-compliant. If it is, but does not have a built-in wireless charging circuit, swap out the back cover for a Qi-compliant one.

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Warranty

Our company provides customers with a warranty of **18 MONTHS** from the date of purchase.

Contact Us

For any inquiries or comments concerning our products, please send an email to support@ianker.com, and we will respond to you as soon as possible. If there is any quality-related issue with the product, you may request a REPLACEMENT OR REFUND by submitting a request form at www.ianker.com/support.

Statement

We're only able to provide after-sales service for purchases made directly from Anker. If you purchased through a different retailer, please contact them for any exchange or refund requests. Please note that unauthorized reselling of Anker products is prohibited.

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FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the

instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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